

CURRICULUM VITAE

**Kobra Nasrollahi
Borojeni, M.D.**



Personal Details

- **Date of birth:** 1334.07.05
- **Place of birth:** Borojen, Iran
- **Nationality:** Iranian
- **Sex:** Female
- **Address:** Isfahan Eye Research Center, Feiz Hospital, Isfahan
University of Medical Sciences, Isfahan, Iran
- **Researcher ID:** [C-8047-2018](#)
- **ORCID:** N-5826-2017 (<http://www.researcherid.com/rid/N-5826-2017>)
- **E-mail:** Nasrollahi@med.mui.ac.ir

Current Position:

Associate Professor of Ophthalmology
Isfahan University of Medical Sciences, Isfahan, Iran.

Current Academic Degree:

Board certified ophthalmologist

Research projects:

- Comparison of Optical Coherence Tomography Angiography data of macula and peripapillary region in patients with myopia and healthy individuals.
- Evaluation of macular thickness , volume and choroid thickness influencing the outcomes of corneal collagen cross-linking in patients with keratoconus (KC) referred to Feiz Eye Hospital in Isfahan between 2016-2017.
- Investigation of peripheral fundus lesions in FUS patients eyes.
- Evaluation of carotid artery intima-media thickness in patients with central serous chorioretinopathy compare with control group in feiz hospital between 2018.
- Assessment of efficacy of lateral levator aponeurectomy in correction of Mid Pupil to Upper lid distance (MPLD) in patients suffered from upper-eyelid retraction secondary to Graves ophthalmopathy referred to Isfahan feiz eye hospital since 2015.
- Comparison of visual acuity and refraction changes in lactating women and the control group before and after PRK.

Publications:

- Nasrollahi K, Razmjoo F, Naderan M, Peyman A. Corneal cross-linking for keratoconus: Evaluation of the retina and choroid. *European Journal of Ophthalmology*. 2022;32(3):1491-5.
- Nasrollahi K, Fazel F, Mirjani T, Kianersi F, Fazel M, Pourazizi M. Ultra-Widefield Fundus Fluorescein Angiography Findings in Patients with Fuchs' Uveitis Syndrome. *Advanced Biomedical Research*. 2022;11.
- Nasrollahi K, Farahi A, Paknazar F, Akhlaghi M, Fazel F, Zarepur E, et al. Intima-Media Thickness Measurements of the Common Carotid Artery in Patients with Central Serous Chorioretinopathy: A Case-Control Study. *Journal of Ophthalmology*. 2021;2021.
- Mansouri N, Nasrollahi K, Shetabi H. Prevention of cognitive dysfunction after cataract surgery with intravenous administration of midazolam and dexmedetomidine in elderly patients undergoing cataract surgery. *Advanced biomedical research*. 2019;8.
- Askarianfard N, Nasrollahi K, Shetabi H, Naghibi K. A Comparative Study of the Effects of Two Different Levels of End-Tidal Carbon Dioxide Pressure on Cognitive Dysfunction in Elderly Patients, after Cataract Surgery under General Anesthesia. *Journal of Isfahan Medical School*. 2019;37(533):747-53.
- Naghibi K, Shetabi H, Nasrollahi K, Mansouri N. The effect of intravenous midazolam and dexmedetomidine on prevention of cognitive dysfunction after cataract surgery in the elderly patients under general anesthesia compared with the control group. *Journal of Isfahan Medical School*. 2018;36(504):1395-4

- Dehghani A, Rezaei L, Ghanbari H, Nasrollahi K, Tavakoli M. Ophthalmic artery occlusion following facial sclerosing therapy. *Journal of ophthalmic & vision research*. 2018;13(3):351.
- Razmjoo H, Atarzadeh H, Kargar N, Behfarnia M, Nasrollahi K, Kamali A. The comparative study of refractive index variations between haigis, Srk/T and hoffer-Q formulas used for preoperative biometry calculation in patients with the axial length > 25 mm. *Advanced Biomedical Research*. 2017;6.
- Khatavi F, Nasrollahi K, Zandi A, Panahi M, Mortazavi M, Pourazizi M, et al. A promising modified procedure for upper eyelid retraction-associated Graves' ophthalmopathy: transconjunctival lateral levator aponeurotomy. *Medical Hypothesis, Discovery and Innovation in Ophthalmology*. 2017;6(2):44.
- Peyman A, Kamali A, Khushabi M, Nasrollahi K, Kargar N, Taghaodi M, et al. Collagen cross-linking effect on progressive keratoconus in patients younger than 18 years of age: a clinical trial. *Advanced biomedical research*. 2015;4.
- Nasrollahi K, Ghoreishi M, Hanjani S, Ziaie H, Mohammadinia M, Kabiri M, et al. Evaluation of the outcomes of corneal collagen cross-linking in progressive keratoconic eyes. *Advanced Biomedical Research*. 2015;4.
- Razmjoo H, Ghoreishi SM, Mohammadi Z, Salam H, Nasrollahi K, Peyman A. Comparison of the findings of endothelial specular microscopy before and after corneal cross-linking. *Advanced Biomedical Research*. 2015;4.
- Nasrollahi K, Rezaei L, Ghoreishi M, Kashfi A, Mahboubi M. Clinical outcomes of MyoRing implantation in keratoconic eyes by using the Femtosecond laser technology. *Journal of medicine and life*. 2015;8(Spec Iss 3):66.
- Mohammadi Z, Dehghani A, Ghanbari HO, Akhlaghi MR, Nasrollahi K, Salam H. Ocular manifestations in a child with systemic brucellosis. *Journal of Research in Medical Sciences: The official Journal of Isfahan University of Medical Sciences*. 2014;19(7):677.
- Razmjoo H, Nasrollahi APK, Salam H, Karbasi N, Najarzaghan MR. Topographic corneal changes after collagen cross-linking in patients with corneal keratoconus. *Journal of Research in Medical Sciences: The Official Journal of Isfahan University of Medical Sciences*. 2013;18(10):882.
- Razmjoo H, Attarzadeh H, Rezaei L, Ahmadian H, Nasrollahi K, Akhlaghi M, et al. Photorefractive Keratectomy for Correction of Hyperopia Over 3 Diopters after 1 Year. *Journal of Isfahan Medical School*. 2011;29(133).
- Razmjoo H, Rezaei L, Nasrollahi K, Fesharaki H, Attarzadeh H, Footami FJ. IOLMaster versus manual keratometry after photorefractive keratectomy. *Journal of Ophthalmic & Vision Research*. 2011;6(3):160.
- Ghoreishi M, Nasrollahi K, Masjedi A, Zandi A, Rahgozar A. Comparison of two Phakic Intraocular Lens, Artiflex versus Implantable Contact Lens, for Correction of High Myopia. *Journal of Isfahan Medical School*. 2011;29(129).
- Nasrollahi K, Attarzadeh H, Masjedi A, Jenab K, Kavosh M. Standard PRK Versus Q-value Adjusted Ablation PRK in Refractive Errors. *Journal of Isfahan Medical School*. 2011;28(115).

- Razmjou H, Rezaei L, Fesharaki H, Nasrollahi K, Peyman A, Akhlaghi MR. The Effect of Photorefractive Keratectomy with Technolas 217z and Lasersight LSX Excimer Laser Systems on the Refractive Errors Correction. *Journal of Isfahan Medical School*. 2011;29(136).
- Razmjoo H, Nasrollahi K, Janbaz F, Fesharaki H, Attarzadeh H. Comparing Two Keratometer Device Keratometry after Photorefractive Keratectomy. *Journal of Isfahan Medical School*. 2011;28(119):1359-66.
- Razmjou H, Nasrollahi K, Mohammad Esmail E. Comparison of Artiflex versus Artisan Phakic Intraocular Lens for Correction of High Myopia. *Journal of Isfahan Medical School*. 2011;29(150):1081-6.
- Razmjoo H, Rezaei L, Nasrollahi K. Late-onset intraocular lens opacification in a myopic patient. *American Journal of Case Reports*. 2011;12:47-9.
- Ghoreishi M, Masjedi A, Nasrollahi K, Rahgozar A, Jenab K, Fesharaki H. Artiflex versus STAAR® implantable contact lenses for correction of high myopia. *Oman Journal of Ophthalmology*. 2011;4(3):116.

Other research activities:

translator of "ABC OF EYES"